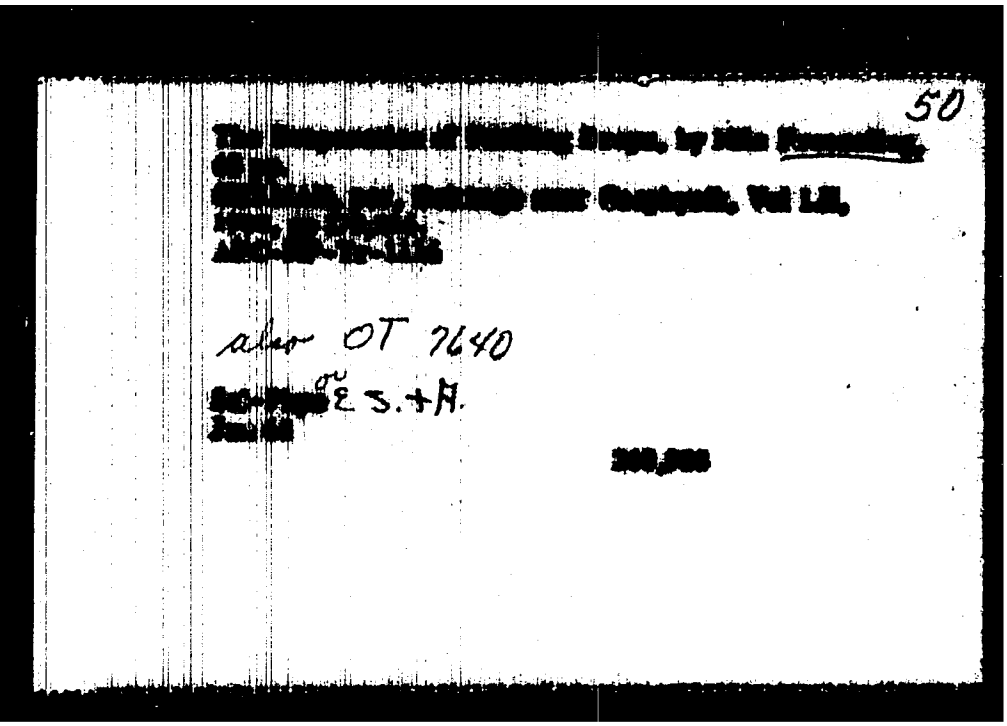
APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7



APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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BISI 3248

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Aug 63

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Lösungen des Systems $PbO-B_2O_3-SiO_2$, by Martin
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CHEMIE, per, Chemischtechnische Berichte, Vol 37,
No 12, 1964, pp 455-459.
FTD-MT-64-137

Martin G. Frohberg

Copyright - in Confidential CFB
Sci - Chemistry
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Contribution to the Knowledge of Nitrogen Solubility in Iron Alloys in the Temperature Range 700 - 1200°C, by H. Schenck, M. G. Frohberg.

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NIBI 3217

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* HB 5859

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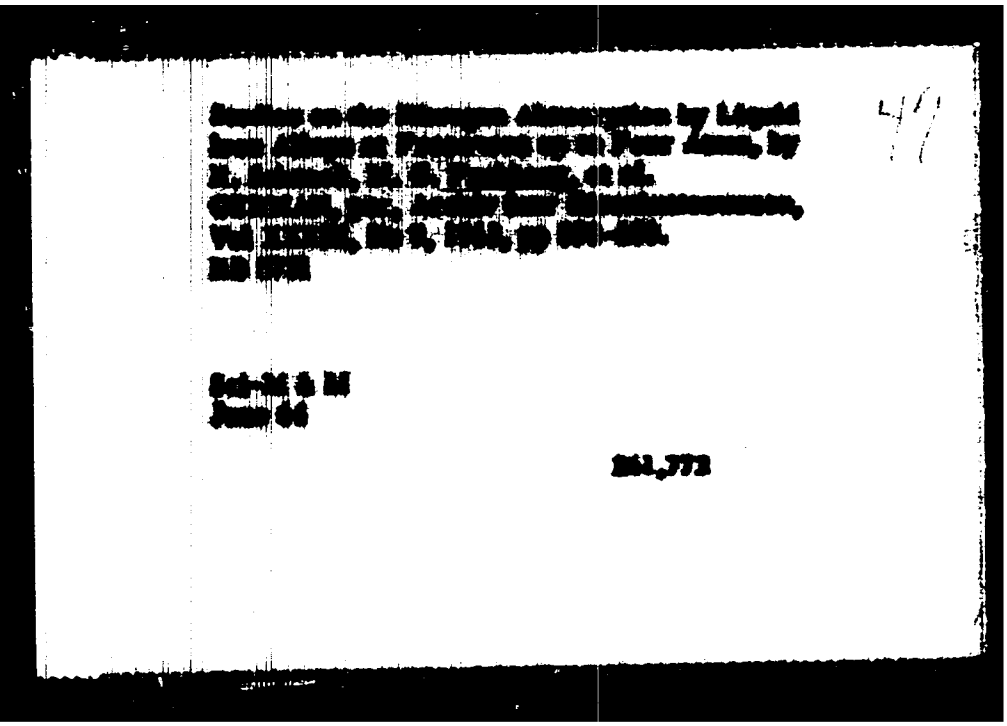

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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H. G. Frohberg.
GERMAN. per. Stahl und Eisen, No 78, 1958, pp 431-432.
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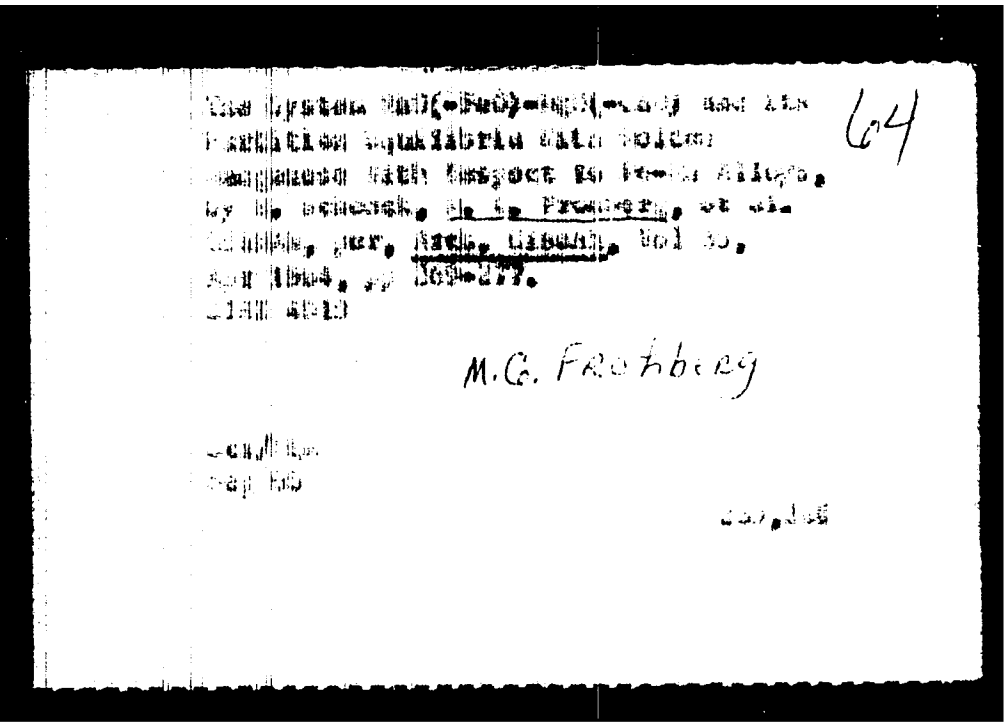

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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IMSA TT F-10,697

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BISI 3006

Sch - Chem.
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The Effect of 2,4-Dichlorophenoxyacetic Acid on the Tissue and Metabolism of Plants, by E. Frohberger, 62 pp.

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[redacted] TT F-11,350

Jan 68

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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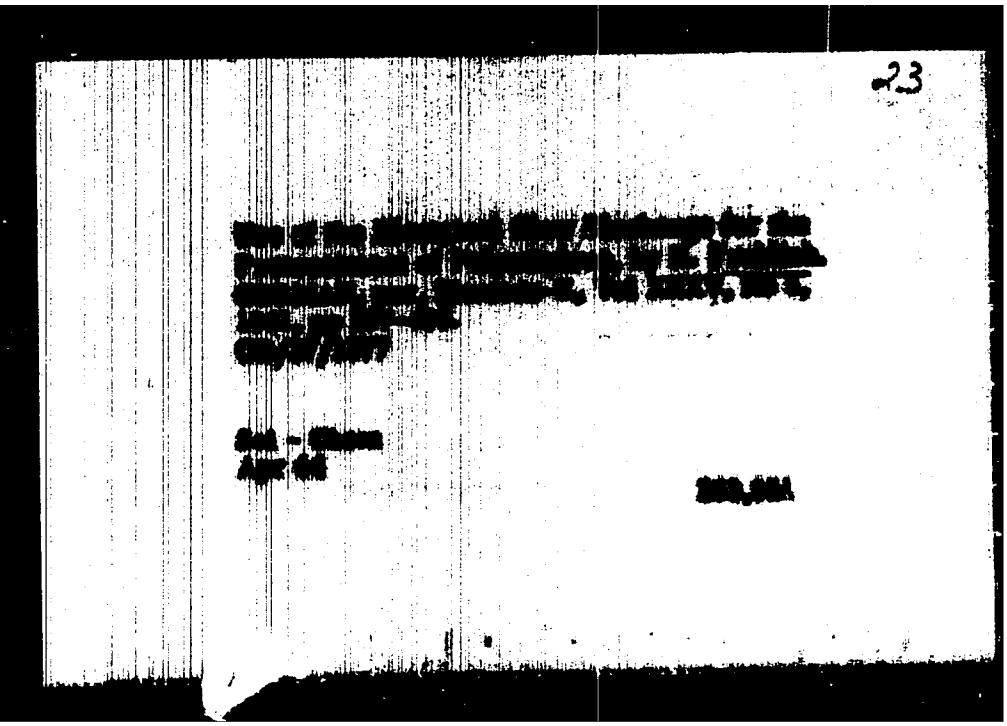

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

62-17240

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Trans. of Z[eitschrift für die] Ges[amte] Textil-Ind[ustrie] (West Germany) 1961, v. 63, no. 1, p. 47-51.

DESCRIPTORS: *Fibers, *Cellulose, *Dyeing, *Dyes, Chemical reactions, Chemical bonds, Hydrolysis.

(Materials - Textiles, TT, v. 8, no. 3)

I. Fr[illegible], H. G.
II. NRCC TT-1012
III. NRCC C-3945
IV. National Research Council of Canada

C21811

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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GERMAN, per, Z. Metallkde, Vol 28, 1936, pp 368-375.
*NTIS/USDC/NBS TT 71-55047
Available NBS Only

K. W. Frohlich

May 71

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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Fröhlich, K. W.
CONTACT MATERIALS WITH A SILVER BASE.
5 Jan 49, 6p. (figs. tables omitted).
Order from SLA $1.10 62-18377

Trans. of [Zeitschrift für Metallkunde] (West Germany) 1947 [v. 38] no. 1, p. 29-32.

DESCRIPTORS: *Silver alloys, Physical properties, Hardening, Silicon alloys, Nickel alloys, Tungsten alloys, Iron alloys, Zirc alloys, Powder metallurgy.

The applicability of pure silver as a contact material is limited by its softness, its tendency to stick, its relatively low melting point and its sensitivity to filming by sulfur. These four factors cause, according to the conditions of switching, [illegible] sticking, burning (i.e. actually spitting) of the contact material and contact resistance. To harden silver for

(Metallurgy--Nonferrous Metals, TT, v. 9, no. 4)

(over)

62-18377

I. Fröhlich, K. W.

C227738

Office of Technical Services

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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ATIC MCL-888/1

Sci - Electron

Jul 61

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NCL Rec. 5808.47 (A.7538)

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Field, by R. A. Demirkhanov, H. Frohlich, U. V.
Kurssanov, 39 pp.

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AEC Tr-4994

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Mar 66

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Fröhlich, Richard.
UNDER WHAT CONDITIONS DO DOUBLE IMAGES APPEAR AT DIFFERENT DISTANCES FROM THE OBSERVER? (Unter Welchen Umständen Erscheinen Doppelbilder in Ungleichem Abstande vom Beobachter?). [1961] [32p] 11refs
Order from SLA $3.60 TT-61-14193

Trans. of [Albrecht von Graefe's] Arch[iv] f[ür] O[phthalmologie] (Germany) 1896, v. 41, p. 135-157.

TT-61-14193

1. Fröhlich, R.

5210

(Biological Sciences--Physiology, TT, v. 12, no. 3)

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Effect of Aluminum Nitride on the Analysis Results From Oxide Inclusions in Fully Killed Basic Bessemer Steels, by E. Piper, H. Hagedorn, M. Frohlich.

GERMAN, per, Archiv Eisenhuttenwesen, Vol XXXI, No 10, 1960, pp 577-582.

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Effect of pH Value of Electrolyte Upon Quantity and Composition of Oxide Inclusions Extracted From Fully Killed Basic Bessemer Steels, by E. Piper, H. Hagedorn, M. Frohlich.

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Sci - Chem

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Feb 61

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USA Corps of Engr, Waterways Exper Sta Tr 46-11

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

Available on loan at Research Center Library

APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

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Econ - Transportation, river, water

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The Physical and Analytical Fundamentals of Clay Mechanics, by Terzaghi, Karl, and O.K. Fröhlich.

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Chapters 2 and 10, pp 4-21, 238-245.
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FBID Daily Review

EEOK World Wide
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Germination and Sprouting Ability of Oats and Wheat Following Different X-Ray Dosages, by Kare Froier.

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NC State College

Jun 59

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APPROVED FOR RELEASE: Thursday, August 15, 2002 CIA-RDP91-00772R000301900026-7

Frolich, A. T.
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Order from ATS $6.00 ATS-91R74S

Trans. of Swedish patent 121,301, valid from 16 Mar 46, appl. no. 2389/1946, 16 Mar 46, granted 29 Jan 48, pub. 23 Mar 48, by Hoganas-Billesholms Aktiebolag.

(Materials, TT, v. 11, no. 12)

TT-64-12774

I. Frolich, A. T.
II. Patent (Sweden) 121 301
III. ATS-91R74S
IV. Associated Technical Services, Inc., East Orange, N. J.

3312

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I. Non-Ferrous Metallurgy; Section C. Noble Metals and their Alloys: (1. Development of New Alloys, and 2.) Noble Metal Contacts, and 3.) A Contribution to the Knowledge of the Chemical Action of the Noble Metals and Their Alloys, by M. Hansen, K. W. Frolich, K. Ruthardt, 25 pp.

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Frölich

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Order from SLA mi$3.60, ph$9.30 60-18767

Trans. of Chalmers Tekniska Högskola, Gothenburg. Handlingar (Sweden) [1946] no. 49, [p. 1-36].

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60-18767

1. Glass--Melting
I. Frölich

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Frolich, A. T.
ACID-PROOF MORTAR. [1964] 4p
Order from ATS $6.00 ATS-91R74S

Trans. of Swedish patent 121,301, valid from 16 Mar 46, appl. no. 2389/1946, 16 Mar 46, granted 29 Jan 48, pub. 23 Mar 48, by Hoganas-Billesholms Aktiebolag.

(Materials, TT, v. 11, no. 12)

TT-64-12774

I. Frolich, A. T.
II. Patent (Sweden) 121 301
III. ATS-91R74S
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Powder Ferromagnetics for Mass Cores, by F. Frolich

GERMAN, per, Metallurgie und Giessereiwesen, No 61, 1953, 31 pp

ATIC MCL 620

Sci - Min/Met, Phys

May 61

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Dyeing of Hat-felts Below Boiling Temperatures by the Addition of Dye-accelerators, by H. Frolich. GERMAN, per, Forschungsberichte des Landes Nordrhein-inwestfulen, 1963, pp 1-33.
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H. Frolich

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S. L. A. Tr 591/56

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Sci - Min/Met

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S.L.A. Tr 443/1956

Spi - Minerals/Metals 35,549

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J. FROLIK

Sci-Tech Indus Civil Mar Engr
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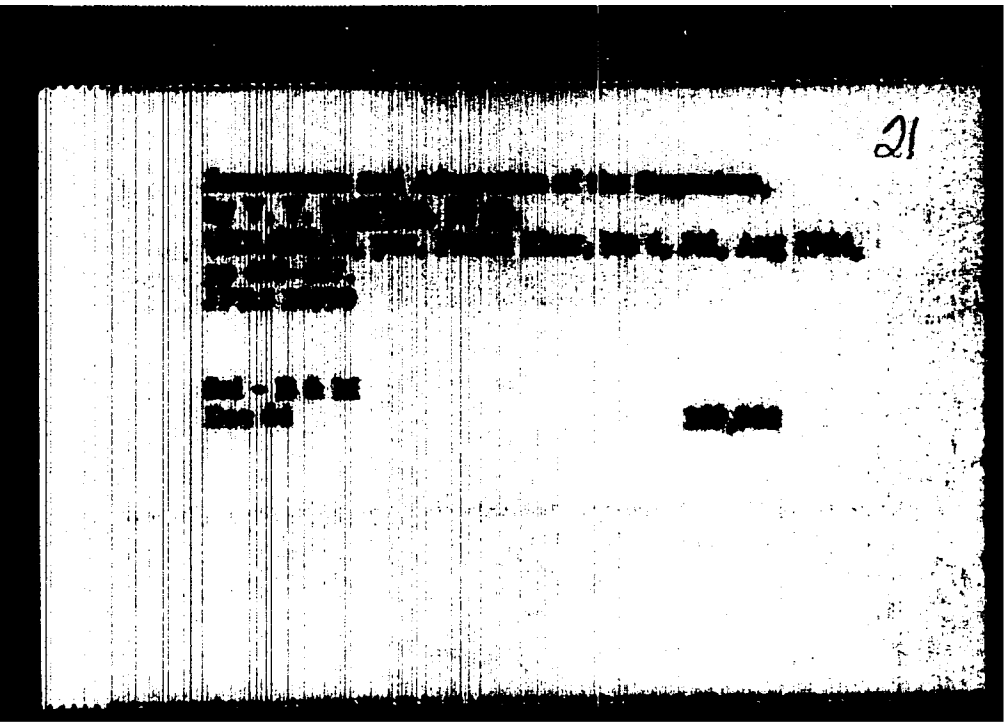

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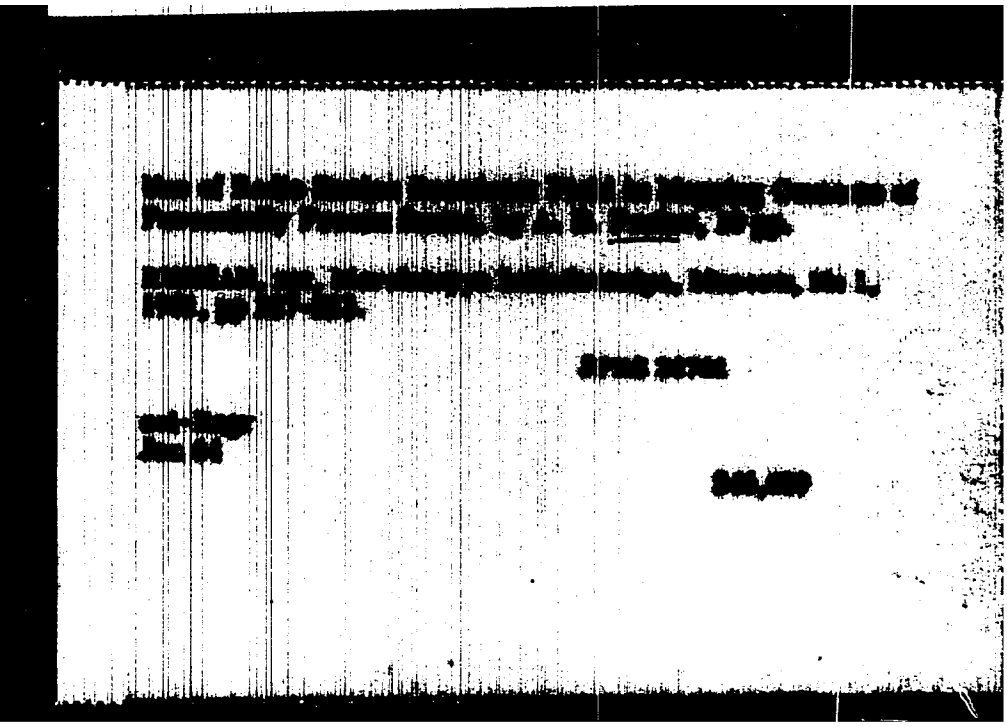

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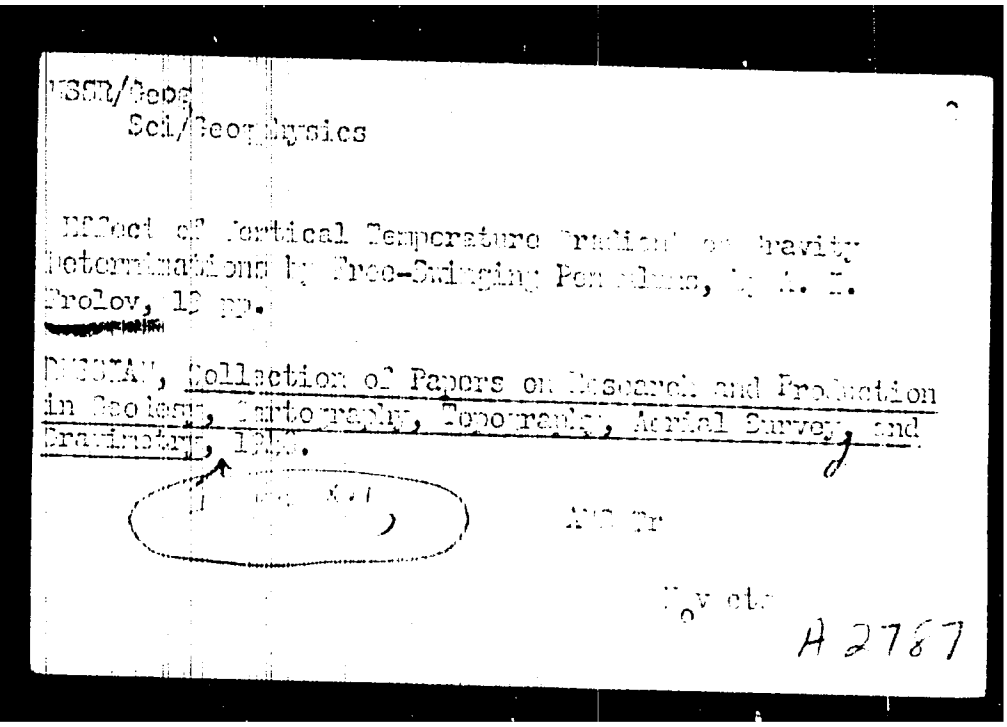

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